

**AMENDMENTS TO THE SPECIFICATION**

Please insert the following paragraph at page 5, line 7:

FIG. 13 is a schematic top view similar to FIG. 6, but showing a protrusion that may assist in closing a lag panel of a door.

Please replace the paragraph beginning on page 9, line 17 with the following:

To close the left side of door 12, drive unit 32 rotates sheave 36 counter-clockwise. This moves belt 34 to pull the left lead panel 18 toward the center of doorway 10, as shown in FIG. 7. The rightward movement of lead panel 18 relative to lag panel 20 causes link 68 to move ring 64 about rotatable members 66. This, in turn, moves bumper 70 away from stop 72, as shown in FIG. 7. As lead panel 18 continues toward the closed position, a protrusion (62') on panel 18 engages a similar protrusion (60') on lag panel 20 (similar to protrusion 62 of panel 14 engaging protrusion 60 of panel 16), thus pulling lag panel 20 closed. One of skill in the art will appreciate that drive mechanism 50 could also be used to close lag panel 20 by, for example, providing an appropriately-positioned stop such as stop 72. An example apparatus with a stop 72' that may be used to close the lag panel 20 is shown in FIG. 13, where like reference numerals are used. Other means for moving lag panel 20 to the closed position are also conceivable.